

PATENT

Docket No. RSW920030096US1 (104)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Kaminsky, et al.

Application No.: Unassigned Examiner: Unassigned

Filed: Herewith Group Art Unit: Unassigned

For: **AUTONOMIC CLUSTER-CASED OPTIMIZATION**

INFORMATION DISCLOSURE STATEMENT

Mail Stop Patent Applications
Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with the duty of disclosure under 37 C.F.R. §1.56, Applicants hereby notify the U.S. Patent and Trademark Office of the documents which are listed on the attached Form PTO-1449 and which the Examiner may deem relevant to patentability of the claims of the above-identified application.

The submission of the listed documents is not intended as an admission that such documents constitute prior art against the claims of the present application. Applicants do not waive any right to take any action that would be appropriate to antedate or otherwise remove the listed documents as competent references against the claims of the present application. Applicants submit that the present invention is patentable over these references.

Respectfully submitted,

Dated: 9.16.03

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Form PTO-1449
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PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

APPLICATION NO.

RSW920030096
US1 (104)

Filed Herewith

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

APPLICANT

Kaminsky, et al.

FILING DATE

Filed herewith

GROUP

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER'S INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		6,078,943	Jun 20, 2000	Yu			
	B1	6,351,775	Feb. 26, 2002	Yu			
	A1	US2002 /0133681	Pub Date: Sep. 19, 2002	McBrearty, et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
		WO9710543A1	3/20/1997	PCT				

OTHER DOCUMENTS

			<i>Improving The Parallel Genetic Algorithm With a View to Online Optimisation, <u>IASTED International Conference</u> pp. 7-11; (Nov. 19-22, 2001)</i>
			<i>The Genetic Algorithm in Computer Science, <u>MIT Undergraduate Journal of Mathematics</u>, pp. 165-170, Eric Krevise Prebys</i>
			<i>Information about the Field of Genetic Programming (GP), <<www.genetic-programming.org>></i>
			<i>What is Genetic Programming", <<www.genetic-programming.com/gpanimatedtutorial.html>></i>
			<i>Flowchart (Executorial Steps) of Genetic Programming, <<www.genetic-programming.com/gpflowchart.html>></i>
			<i>Generating Words from Characters Using an Adaptive "Learning" Algorithm", <u>IBM Technical Disclosure Bulletin</u>, Vol. 37 No. 05 May 1994</i>
			<i>Goal Oriented Central processing Unit Scheduling, <u>IBM Technical Disclosure Bulletin</u>, Vo. 36, No. 12 December 1993</i>
			<i>Toward Autonomic Computing with DB2 Universal Database, <u>SIGMOD Record</u>, Vol 31, No. 3, September 2002</i>
			<i>An Overview of the BlueGene/L Supercomputer, 2002, IEEE, 0-7695-1524-X/02</i>
			<i>Dynamic Reorganization fo Object Databases, <u>Proceedings from IDEAS '99, International Database Engineering and Applications Symposium</u>, (Aug. 2-4, 1999)</i>
			<i>Adaptive Evolutionary Algorithms for Multiobjective Task Assignments in Distributed Computer Systems, <u>Foundations of Computing and Decision Sciences</u>, Vol. 25, No. 4. (2000)</i>

EXAMINER

DATE CONSIDERED

* EXAMINER: Initial if a citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.